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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent of:

MIURA et al.

Attorney Docket No. 025720-00020

Patent No. 6,933,810 B2

Issued: August 23, 2005

For: SURFACE ACOUSTIC WAVE DEVICE AND FILTER USING THE SAME

PETITION TO ACCEPT REQUEST FOR  
CERTIFICATE OF CORRECTION UNDER 37 CFR 1.183

Commissioner for Patents  
Washington, D.C. 20231

December 22, 2005

Sir:

Petition is herewith made, under 37 C.F.R. 1.183, to waive the requirements of 37 C.F.R. 3.81 and to accept the filing of the attached Request for Certificate of Correction under 37 CFR 1.323 and issue a certificate of correction for the above identified patent.

The Certificate of Correction is necessary to correct the Assignment Information to include one additional Assignee of: FUJITSU MEDIA DEVICES LIMITED. The Certification of Correction is further necessary to correct the Abstract of the Disclosure, and the Summary of the Invention to be more descriptive of the claimed invention.

At the time of paying the Issue Fee, the Assignee of FUJITSU MEDIA DEVICES LIMITED was omitted through error without deceptive intent. This correction is supported by a copy of the Notice of Recordation of Assignment, Assignment

12/23/2005 JADD01 00000024 6933810  
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Transmittal and Assignment Document as filed in the in the U.S. Patent and Trademark Office.

Furthermore, Applicants respectfully submit that the Certificate of Correction is necessary to correct the Summary of the Invention and the Abstract of the Disclosure to be more descriptive of the claimed subject matter based on the Examiner's Amendment issued on April 22, 2005. The failure to do so at the time of paying the Issue Fee was also through error without deceptive intent.

According to the Examiner's Amendment, the subject matter of claims 1 and 4 was amended to recite --where  $T$  is a thickness of the piezoelectric substrate,  $t$  is a thickness of the support substrate, and  $\lambda$  is a wavelength of an IDT forming a resonator including the comb-like electrodes, wherein a wave with the wavelength  $\lambda$  is propagated along the first surface of the piezoelectric substrate.-- As such, the Certificate of Correction is submitted to correct the subject matter in the Summer of the Invention and the Abstract to reflect accordingly.

It is requested that the requirements of 37 C.F.R. 3.81 be waived, the filing of the attached Request for Certificate of Correction under 37 CFR 1.323 be accepted and that a certificate of correction for the above identified patent be issued to correct this error.

A check for the necessary fee under 37 C.F.R. 1.17(h)(1) of One Hundred Thirty dollars (\$130.00) for this petition is attached herewith.

Any additional fees which may be due with respect to this paper may be charged  
to Attorney's Account No. 01-2300.

Respectfully submitted,



Sam Huang  
Registration No. 48,430

Customer No. 004372  
ARENT FOX KINTNER PLOTKIN & KAHN, PLLC  
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Tel: (202) 857-6000  
Fax: (202) 638-4810

Enclosures:

Request for Certificate of Correction  
Form PTO-1050  
Copy of Assignment Information

FUJITSU LIMITED  
1-1, Kamikodanaka 4-chome,  
Nakahara-ku, Kawasaki-shi,  
Kanagawa 211-8588 JAPAN.

In addition, a corrective assignment has been submitted, where both of the above entities are listed as the correct Assignees on Reel no. 015132 and Frame no. 0887 of the USPTO Assignment Division. Accordingly, Applicants respectfully request that the Assignee information on the patent cover page be corrected to reflect the same.

Furthermore, Applicants respectfully submit that the Certificate of Correction is necessary to correct the Summary of the Invention and the Abstract of the Disclosure to be more descriptive of the claimed subject matter based on the Examiner's Amendment issued on April 22, 2005. The failure to do so at the time of paying the Issue Fee was also through error without deceptive intent.

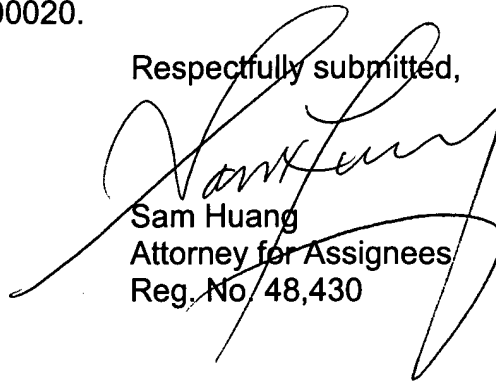
According to the Examiner's Amendment, the subject matter of claims 1 and 4 was amended to recite --where  $T$  is a thickness of the piezoelectric substrate,  $t$  is a thickness of the support substrate, and  $\lambda$  is a wavelength of an IDT forming a resonator including the comb-like electrodes, wherein a wave with the wavelength  $\lambda$  is propagated along the first surface of the piezoelectric substrate.-- As such, the Certificate of Correction is submitted to correct the subject matter in the Summary of the Invention and the Abstract to reflect accordingly.

It is respectfully submitted that the error occurred without deceptive intent on the part of the Applicants' representative and that no new matter is being added.

Included in the attached check is the amount of One Hundred Dollars (\$100.00) for payment of the required fee.

In the event that the attached check is found to be insufficient or any additional fees may be due with respect to this paper, please charge Deposit Account No. 01-2300 referencing Atty. Docket No. 025720-00020.

Respectfully submitted,



Sam Huang  
Attorney for Assignees  
Reg. No. 48,430

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SH:ksm

Enclosures: Copy of the Notice of Recordation of Assignment  
Copy of Recorded Original Assignment